POPULATION ESTIMATES	LONG-TERM CARE	LOCAL HEALTH DEPARTMENTS
 Total 2001 Population 15,770	 Community Options and MA Waiver Programs	 Per
Population per square mile 13 County ranking in state (1-72) 66	i	i Staffing ETE Number Benulation i
 Age Female Male Total 0-14 1,470 1,510 2,980	Clients Costs COP 50 \$145,820 MA Waiver *	Administrative 3 1.9 Professional staff 9 5.4 Technical/Paraprof 4 2.7
0-14	CIP1B	Support staff 2 1.3
25-29	CIP1A	Funding
45-54	10tat COF/WV15 136 \$2,010,004	 LICENSED ESTABLISHMENTS
55-64 830 880 1,710 65-74 770 680 1,440 75-84 590 450 1,050 85+ 300 180 480	\$168,413 of the above waiver costs were paid as local match/overmatch using COP funds. This amount is	Type Capacity Facilities Bed & Breakfast 18 6 Camps 269 12 Hotels, Motels 602 41 Tourist Rooming 78 26
Total 7,840 7,910 15,770	* Waiver costs reported here	Hotels, Motels 602 41 Tourist Rooming 78 26
Age Female Male Total 0-17	Clients Costs	Restaurants 44
45-64	Eligible and Waiting 19 n/a	
 Poverty Estimates for 2000	(Family Care not provided in county)	WIC PARTICIPANTS
Estimate (C.I.+/-) All ages	 Note: Eligible and waiting clients will be phased into the COP and MA	Number Pregnant/Postpartum 169 Infants 175
Ages 0-17 464 49 12.3% (11%)	Note: Eligible and Waiting clients will be phased into the COP and MA Waivers as available. 	Children, age 1-4
EMPLOYMENT	 	CANCER INCIDENCE
Average wage for jobs covered by unemployment compensation \$25,030 Note: based on place of work Annual	Home Health Agencies 3 Patients 421 Patients per 10,000 pop. 267	 1999 Primary Site Number Breast 9
Labor Force Estimates Average	Nursing Homes 2 Licensed beds 252	Cervical 2
Civilian Labor Force 6,949 Number employed 6,460 Number unemployed 489 Unemployment rate 7.0%	Uccupancy rate	Trachea, Bronchus, Lung 8 Prostate 11 Other sites 28 Total 73
1		

			NATA	I TTY				
TOTAL LIVE BIRTHS		139	Birth Order	Rirths	Percent	Marital Status		
I TOTAL LIVE BIRTHS		133	First	47	34	of Mother	Births	Percent
! Crude Live Birth Rate		8.8	Second	58	42	Married	105	76
General Fertility Rat			Third	26	10	Not married	34	24
i delieral refilitly kal	Thertifity Nate 30.7		Fourth or higher	20	13		94 0	0
 live births with repo	rtod		Unknown	0	19 6 0	Unknown	U	U
Live births with repo congenital anomalies	n teu	0 000	UTIKITOWIT	U	в	Education		
Congenital anomaties		0 0.0%	First Dassets1			Education	Diate	D
Delivery Tyre	Diatha	Danasah	First Prenatal	Dintha	Danaant		Births	Percent
Delivery Type	BITTIS	Percent	Visit	Births	Percent	Elementary or les	s 0	0
Vaginal after	_		1st trimester	123	88	Some high school	11	8
previous cesarean	2	1	2nd trimester	11	8 3	High school	58	42
Forceps	1	1	3rd trimester	4	3	Some college	35	25
Other vaginal	88	63	1st trimester 2nd trimester 3rd trimester No visits Unknown	0	0	College graduate	35	25
Primary cesarean	23	17	Unknown	1	1	Unknown	0	0
Repeat cesarean	25 0	18						
Other or unknown	0	1 63 17 18 0	Number of Prenatal			Smoking Status		
			Cale VISILS	Births		of Mother	Births	Percent
Birthweight	Births	Percent	No visits	Θ	0	Smoker	30	22
<1,500 gm	Θ	0.0	1-4	2	1	Nonsmoker	109	78
1,500-2,499 gm 2,500+ gm	4	2.9	5-9	35	25	Unknown	0	0
i 2,500+ gm	135	97.1	10-12	63	45			
Unknown	0 4 135 0	0	13+	39	28			
İ			Unknown	Θ	Θ			
I .			•	•	-			
 						 er of First Prenatal	 Visit	
 			Low Birthweight (under 2,500 gm)	 1st Tr	Trimest imester	er of First Prenatal 2nd Trimester	 Visit Other/	 'Unknown
 Race of Mother	Births F	ercent	Low Birthweight (under 2,500 gm) Births Percent	1st Tr Births	Trimest imester Percent	Births Percent	Visit Other/ Births	'Unknown Percent
 Race of Mother White	Births F	ercent	Low Birthweight (under 2,500 gm) Births Percent	1st Tr Births	Trimest imester	Births Percent	Visit Other/ Births	'Unknown Percent 4
	Births F 138 0	99 0	Low Birthweight (under 2,500 gm)	1st Tr Births	Trimest imester Percent	Births Percent	BILLUS	Percent
White	138	99 0 1	Low Birthweight (under 2,500 gm) Births Percent	1st Tr Births	Trimest imester Percent	Births Percent	BILLUS	Percent
White Black	138 0	99 0	Low Birthweight (under 2,500 gm) Births Percent	1st Tr Births 122	Trimest imester Percent 88	11 8	BILLUS	Percent
White Black Other	138 0 1	99 0 1	Low Birthweight (under 2,500 gm) Births Percent 4 2.9	1st Tr Births 122	Trimest imester Percent 88	*	BITCHS 5	Percent
White Black Other	138 0 1 0	99 0 1 0	Low Birthweight (under 2,500 gm) Births Percent 4 2.9 Low Birthweight	1st Tr Births 122 *	Trimest imester Percent 88	11 8 * . ter of First Prenatal	BITCHS 5 *	Percent 4
White Black Other Unknown 	138 0 1 0 	99 0 1 0 	Low Birthweight (under 2,500 gm) Births Percent 4 2.9 Low Birthweight	1st Tr Births 122 .*	Trimest imester Percent 88 Trimest	ter of First Prenatal	FIRENS 5 . * Visit Other/	/Unknown
White Black Other Unknown Age of Mother	138 0 1 0 Fe Births	99 0 1 0 ertility Rate	Low Birthweight (under 2,500 gm) Births Percent 4 2.9	1st Tr Births 122 .*	Trimest imester Percent 88 Trimest	ter of First Prenatal	FIRENS 5 . * Visit Other/	Percent 4
White Black Other Unknown Age of Mother <15	138 0 1 0 Fe Births	99 0 1 0 ertility Rate 	Low Birthweight (under 2,500 gm) Births Percent 4 2.9 Low Birthweight	1st Tr Births 122	Trimest imester Percent 88	ter of First Prenatal 2nd Trimester Births Percent 2nd Trenatal	FIRENS 5 . * Visit Other/	/Unknown
White Black Other Unknown Age of Mother <15 15-17	138 0 1 0 Fe Births 0 1	99 0 1 0 ertility Rate 3	Low Birthweight (under 2,500 gm) Births Percent 4 2.9 Low Birthweight (under 2,500 gm) Births Percent	1st Tr Births 122 *	Trimest imester Percent 88 Trimest imester Percent .	ter of First Prenatal 2nd Trimester Births Percent *	Visit Other/Births	/Unknown Percent
White Black Other Unknown 	138 0 1 0 Fe Births 0 1 8	99 0 1 0 ertility Rate 3 50	Low Birthweight (under 2,500 gm) Births Percent 4 2.9 * Low Birthweight (under 2,500 gm) Births Percent 1 12.5	1st Tr Births 122	Trimest imester Percent 88 Trimest imester Percent 50	ter of First Prenatal 2nd Trimester Births Percent 3 38	Visit Other/ Births	/Unknown Percent
White Black Other Unknown 	138 0 1 0 Fe Births 0 1 8 38	99 0 1 0 ertility Rate 3 50 140	Low Birthweight (under 2,500 gm) Births Percent 4 2.9 Low Birthweight (under 2,500 gm) Births Percent	1st Tr Births 122 *	Trimest imester Percent 88 Trimest imester Percent . 50 84	ter of First Prenatal 2nd Trimester Births Percent	Visit Other/ Births	/Unknown Percent
White Black Other Unknown 	138 0 1 0 	99 0 1 0 	Low Birthweight (under 2,500 gm) Births Percent 4 2.9 * Low Birthweight (under 2,500 gm) Births Percent 1 12.5	1st Tr Births 122 *	Trimestimester Percent 88 Trimestimester Percent . 50 84 92	ter of First Prenatal 2nd Trimester Births Percent 3 38 4 11 3 6	Visit Other/ Births	/Unknown Percent
White Black Other Unknown 	138 0 1 0 Fe Births 0 1 8 38 49 29	99 0 1 0 	Low Birthweight (under 2,500 gm) Births Percent 4 2.9 * Low Birthweight (under 2,500 gm) Births Percent * . 1 12.5 2 5.3	1st Tr Births 122 .*	Trimestimester Percent 88 Trimestimester Percent . 50 84 92 97	ter of First Prenatal 2nd Trimester Births Percent	Visit Other/ Births	/Unknown Percent
White Black Other Unknown 	138 0 1 0 Fe Births 0 1 8 38 49 29 11	99 0 1 0 	Low Birthweight (under 2,500 gm) Births Percent 4 2.9 * Low Birthweight (under 2,500 gm) Births Percent 1 12.5 2 5.3	1st Tr Births 122 *	Trimestimester Percent 88 Trimestimester Percent . 50 84 92	ter of First Prenatal 2nd Trimester Births Percent 3 38 4 11 3 6	Visit Other/ Births	/Unknown Percent
White Black Other Unknown 	138 0 1 0 Fe Births 0 1 8 38 49 29	99 0 1 0 	Low Birthweight (under 2,500 gm) Births Percent 4 2.9 * Low Birthweight (under 2,500 gm) Births Percent * . 1 12.5 2 5.3	1st Tr Births 122 .*	Trimestimester Percent 88 Trimestimester Percent . 50 84 92 97	ter of First Prenatal 2nd Trimester Births Percent 3 38 4 11 3 6	Visit Other/ Births	/Unknown Percent
White Black Other Unknown 	138 0 1 0 Fe Births 0 1 8 38 49 29 11	99 0 1 0 	Low Birthweight (under 2,500 gm) Births Percent 4 2.9 * Low Birthweight (under 2,500 gm) Births Percent * . 1 12.5 2 5.3	1st Tr Births 122 .*	Trimestimester Percent 88 Trimestimester Percent . 50 84 92 97 91	ter of First Prenatal 2nd Trimester Births Percent 3 38 4 11 3 6	Visit Other/ Births	/Unknown Percent
White Black Other Unknown 	138 0 1 0 Births 0 1 8 38 49 29 11 3	99 0 1 0 	Low Birthweight (under 2,500 gm) Births Percent 4 2.9 * Low Birthweight (under 2,500 gm) Births Percent 1 12.5 2 5.3 1 9.1 1 9.1	1st Tr Births 122 .*	Trimestimester Percent 88 Trimestimester Percent . 50 84 92 97 91	ter of First Prenatal 2nd Trimester Births Percent 3 38 4 11 3 6	Visit Other/Births 1 2 1 1 *	/Unknown Percent

MORBIDITY			MO F	RTALITY					
1	Note: Death rates	(except ir	nfant) are	per 100.000 population.	Infant.	1			
	Note: Death rates (except infant) are per 100,000 population. Infant, neonatal, and postneonatal death rates are per 1,000 live births.								
REPORTED* CASES OF SELECTED DISEASES	Perinatal and	Perinatal and fetal death rates are per 1,000 live births plus							
	fetal deaths. Rates are not calculated for fewer than 20 deaths.								
 	I Tetat deaths	. Nates t	are not car	catated for rewer than	zo acatiis.	ł			
l Disease Number	TOTAL DEATHS		191	Selected		ł			
Campylobacter Enteritis 5 Giardiasis <5	TOTAL DEATHS Crude Death Ra	ata	1 710	Underlying Cause	Deaths	Rate			
Giardiasis <5	I Crude Death K	ate	1,210	Heart Disease (total)	58	367 I			
Hepatitis Type A 0	1			Ischemic heart disea	se 38	241			
Hepatitis Type B** 0	1 4 7 9	Deaths	Rate	Tachemic Heart Ursea	36	228			
	Age 1-4			Cancer (total)		- ;			
Hepatitis NANB/C <5	1-4 5-14	•		Trachea/Bronchus/Lun	•	. !			
Legionnaire's 0			•	Colorectal Female Breast	3	· *			
Lyme 8	15-19	1	•	1 C		• 1			
Measles 0	20-34	1	•	Cerebrovascular Disea	se 2 <u>3</u>	146			
Meningitis, Aseptic 0	j 35-54	11	•	Lower Resp. Disease Pneumonia & Influenza	7 2	. !			
Meningitis, Bacterial 0	55-64	16			2	. !			
Mumps 0	65-74	27		Accidents	9 4	. !			
Pertussis 0	75-84	50		Motor vehicle	4	. !			
Salmonellosis <5	85+	83	17,336	Diabetes	4	. !			
Shigellosis 0	!			Infectious & Parasiti		. !			
Tuberculosis 0	!			Suicide	6	. !			
]	Infant		. .			!			
* 2001 provisional data	Mortality	Deaths	Rate	* Rate for female bre		oased į			
** Includes all positive HBsAg	Mortality Total Infant Neonatal Postneonatal	2	•	on female popul	ation.	!			
test results	Neonatal	1	•	ALCOHOL AND DDUG ADUG	- AC UNDEDLA	(TNC			
	Postneonatal	1	•	ALCOHOL AND DRUG ABUS					
Commally Transmitted Disease	Unknown	•	•	OR CONTRIBUTING CA	USE OF DEATE	1 ļ			
Sexually Transmitted Disease	Deer of Mathews					ļ			
Chlamydia Trachomatis 12	Race of Mother	2		Alcohol Other Drugs Both Mentioned	•	. !			
Genital Herpes <5 Gonorrhea <5	White	2		Other Drugs	•	. !			
	Black			Both Mentioned	•	. !			
Syphilis 0	Other	•	•	MOTOR VEHIC	I CDACHEC				
	Unknown	•	•	MOTOR VEHIC	LE CKASHES	ļ			
	Distant			Note: These data are	basad an 1.				
 IMMUNIZATIONS	Birthweight			Note: These data are					
THIMONIZATIONS	<1,500 gm	•	•	of crash, not	on residence	e. [
Children in Credes V 13 hv	1,500-2,499 gm	:	•	Tuna of Matau	Dansans D				
Children in Grades K-12 by	2,500 2,433 gm 2,500+ gm Unknown	i 1	•	Type of Motor Vehicle Crash Total Crashes Alcohol-Related	Persons Pe				
Compliance Level	I UNKNOWN	1	•	Venicle Crash	Injured H				
Compliant 2,590	ļ			Total Crasnes	95	3			
Compliant 2,590 Non-compliant 8 Percent Compliant 99.7	Poringtal			Alconol-Related	13	1			
rercent comperant 99.7	Perinatal	Doatha	Da+a	With Citation: For OWI	177	, !			
	Mortality	Deaths	Rate			0			
	local refinatal	2	•	For Speeding Motorcyclist	125 3	0			
	Total Perinatal Neonatal Fetal	1	•	MOLOTCYCLIST	3	0			
	ı retat	1	•	Bicyclist Pedestrian	3 1	0 j 0 j			
	 			i reuesti iaii	1	ן ט			

					HOSPITA	ALIZATIONS					
1		Per	Average		Charge	1		Per	Average		Charge
DISEASE /		1 000	Stav	Average	Per	i DISFASE /		1,000	Stay	Average	
AGE GROUP	Number		(Days)	Charge	Capita	DISEASE / AGE GROUP	Number	Pon	(Days)	Charge	
I AGE GROOT	Number	ТОР	(Days)	Char gc	Capita	1 7.02 (1.00)	Number	ТОР	(Days)	Cital gc	Capita
I Injury Polated	Injury-Related: All				Alcohol-Related						
Total	157	9.9	4.0	\$11,352	\$113	Total	34	2.2	8.4	\$8,298	\$18
		9.9	4.0	\$11,352	\$112	10tat	34				
i <18	13	٠,			÷ = :	18-44	21	4.2	8.5	\$6,166	\$26
18-44	32	6.4		\$11,095	\$71	45-64	8	•	•	•	•
1 45-64	41	10.1		\$12,439	\$126	Pneumonia and 1					
j 65+	71	23.9	3.8	\$11,330	\$271	Total	72	4.6	3.9	\$7,365	\$34
Injury: Hip	Fracture					<18	6	•	•		•
j Total	23	1.5		\$15,125	\$22	45-64 65+	6				
i 65+	22	7.4	5.0	\$15,150	\$112	i 65+	58	19.5	4.2	\$7,688	\$150
Injury: Pois	onings			,	•	i Cerebrovascular				,	•
Total	15					Total	73	4.6	3.9	\$10,916	\$50
18-44	6	•	•	•	· ·	1 45-64	14		2.5	,5-0	720
1 10 77	0	•	•	•	•	1 65+	57	19.2	3.6	\$9,619	\$185
 Psychiatric						Chronic Obstruc	رر Pulm مرز+:			\$9,019	100
Total	97	6.1	7.0	\$5,762	\$35	Total		3.5	3.4	\$5,937	\$21
									3.4	\$5,95/	\$21
<18	23	6.1	7.2	\$4,697	\$29	(18	2	•	•	•	•
18-44	45	9.0	8.3	\$6,231	\$56	18-44 45-64	2	•	•	•	•
45-64	16	•				45-64	16	•	•		•
65+	13			•		j 65+	35	11.8	3.8	\$6,572	\$78
1						Drug-Related					
Coronary Heart	Disease					i Total	9 5	•			
i Total	191	12.1	3.8	\$18,634	\$225	i 18-44	5	_	_		_
45-64	57	14.1		\$21,320	\$300	i	_				
65+	125	42.1		\$17,884	\$753	Total Hospitali	izations				
03*	123	12.1		\$17,00 T	4733	Total	7 168	137.4	3.8	\$8,856	\$1,216
Malignant Neop	lacme (Ca	ncare).	Δ11			1 <18	267	71.2	2.6	\$3,514	\$250
Total	71 71 71 Tasiiis	4.7		\$20,330	\$95		431	86.6	3.6	\$6,520	\$565
Total 18-44 45-64 65+	/4	4.7			132	18-44	431	100.0		\$0,520 ¢11 363	#1 221
18-44	4	4.0	٠, ،	\$16,817	¢03	i 45-64 I 65+	443	109.3	3.9	\$11,262	\$1,231
1 45-64	20	4.9	6.4	\$16,81/	\$83	65+	1,02/	346.1	4.2	\$10,187	\$3,526
65+	50	16.9	/.9	\$22,594	\$381						
Neoplasms: F	emale Bre	ast (ra	ates for	female po	opulation)	PR					
Total	6			•	•	Total		23.4	3.3	\$5,360	
Neoplasms: C	Colo-recta	l				į <18	29	7.7	2.0	\$2,689	\$21
j Total	12					18-44	34		3.1	\$5,149	\$35
65+	10					18-44 45-64 65+	68	16.8	3.1	\$5,416	\$91
Neoplasms: L		•	•	•	•	i 65+	238	80.2	3.5	\$5,699	\$457
Total	7					* Hospitalizations	for cond				
l locar	,	•	•	•	•	ambulatory care ca					
l Diabetes						The definition of	nreventah	la hoch	.c. 111000	tions in	20112011011. 2001
	20	1.9	4.2	¢0 127	\$17	is consistent with	preventab	7 dofi	ritaliza Sition	LIUIIS III 4	7001
Total	30 11		4.2	\$9,127	•	is consistent wit	tii tiie 199	the tr	IILIUII.	+bic	a in the
į 65+	11	•	•	•	•	Please refer to th	ie note at	rue po	LLOM OT	this page	e in the
ļ						1997 report for a	an explana	ition of	the cha	ange made	petween
1						1996 and 1997.					